



2877

HBC 221-KFM
15790US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : JOERG PLAMPER and JOSEF ENGL

Serial No. : 09/528,780

Filed : March 17, 2000

For : PROCESS FOR STABILIZING THE OPTICAL
OUTPUT POWER OF LIGHT-EMITTING DIODES
AND LASER DIODES

Art Unit : 2877

Examiner : Armando Rodriguez

Hon. Commissioner of Patents
& Trademarks
Washington, DC 20231

Sir:

AMENDMENT UNDER RULE 111

Responsive to the Office Action issued July 31, 2002,
please amend the above-identified patent application as
follows:

IN THE CLAIMS:

Please amend claims 1-12 to read as follows:

1. (Thrice Amended) In a method for stabilizing the optical output power (light power) of a diode selected from the group consisting of a light emitting diode and a laser diode, the improvement comprising the step of deriving a

RECEIVED

NOV - 7 2002

132800 MAIL ROOM